

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0009] of the specification with:

5 According to the present invention, a method for accessing data in a computer can solve the above problem. The computer comprises a non-volatile memory and a volatile memory. The non-volatile memory comprises a first portion and a second portion. The first portion stores the basic input/output system (BIOS) of the computer. The method comprises (a) copying data in the second portion of the non-volatile
10 memory to the volatile ~~memory when~~ memory when the computer starts up, (b) updating data stored in the volatile memory when a user wants to update corresponding data in the second portion of the non-volatile memory, and (c) restoring the data in the volatile memory to the non-volatile ~~memory when~~ memory when the computer is ready to shut down.

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Please replace the Abstract with:

~~A method~~ A method for data accessing in a computer and the computer thereof is provided. The computer includes a non-volatile memory and a ~~volatile memory~~
20 volatile memory, the non-volatile memory having a first portion and a second portion, and the first portion storing the basic ~~input/output system~~ input/output system (BIOS) of the computer. The method includes (a) copying data in the second portion of the non-volatile memory to the volatile ~~memory when~~ memory when the computer starts up; (b) updating data stored in the volatile memory when a user wants to update
25 corresponding data in the second portion of the non-volatile memory; and (c) restoring the data in the volatile memory to the non-volatile ~~memory when~~ memory when the computer is ready to shut down.